Goodhue County Land Use Management | Building Permits and Inspections

R401.3 Certificate: A building certificate shall be completed and posted on or in the electrical distribution panel by the builder or registered design professional.

Mandatory Building Certificate					Date of Posting								STATURE RECRE	
Address of Dwelling					City/State/Zip								1853	
													GOODHUE COUNTY	
Name of Residential Contractor (or Owner if Self-Contracting)					Minnesota License Number								THE THE PERSON NAMED IN COLUMN TO TH	
TUE						RMAL ENVELOPE								
			Inci						-4: - :- ⁻	That A	براميم	and D	anniha Othan Tuman an Nassanan	
Insulation Location			R-Value	None or Not Applicable	Fiberglass - Blown	Fiberglass - Batts	Foam - Closed Cell go	Foam - Open Cell	Mineral Fiberboard 00	Rigid - Extruded Polystyrene	Rigid - Isocynurate		escribe Other Types as Necessary. Pescribe Any Other Insulation Here.	
Below Entire Slab														
Foundation Wall														
Perimeter of Slab-on-Grade														
Rim Joist - First Floor														
Rim Joist - Second Floor														
Walls														
Ceiling - Flat														
Ceiling - Vaulted														
Bay Windows and/or Cantilevered Areas														
Floors Over Unconditioned Areas														
Describe Other Areas:			LIE A	TING	, 000	1/0 = /		LINC	ווח י	CTC			RADON SYSTEM	
FENESTRATION: WINDOWS and DOORS			HEATING and/or COOLING DUCTS All Ducts Are in Conditioned Space: Yes / No											
Average U-Factor (exclude skylights & one door) U: Solar Heat Gain Coefficient (SHGC):			All Ducts Are in Conditioned Space: Yes R-Value of Ducts Outside Conditioned Space: R =							/ NO		Passive - No Fan Installed		
Building Envelope Air Tightness			Duct System Air Tightness								Active - Fan & Monitoring Device Location of Fan (or Future Fan)			
	SYSTEMS									MAKE-UP AIR				
Appliances	Heating	Domestic Water Heater				Cooling System						Not Required by Mechanical Code		
Fuel Type													Passive	
Manufacturer												Powered		
Model													Interlocked	
Rating or Size	Input BTUs:		Capacity:				Output Tons:					Other:		
Efficiency	AFUE/HSPF%:							SEER/EER:				Location:		
Problembell and Octoberholes	Heat Loss		Н	eat Gain			Cooling Load				CFMs:			
Residential Load Calculations												Duct Size:		
MECHANICAL VENTIL				LATION SYSTEM								COMBUSTION AIR		
Heat Recovery Ventilator (HRV) - Capacity in CFMs:			Low:				High:						Not Required by Mechanical Code	
Energy Recovery Ventilator (ERV) - Capacity in CFMs:			Low:				High:						Passive	
Balanced Ventilation - Capacity in CFMs:											Other:			
Describe Fan Location(s):												Location:		
Continuous Ventilation Rate in CFMs:											CFMs:			
Total Ventilation (Intermittent + Co	ontinuous) Rat	e in CFMs:										Duct Size:		
Describe Additional or Combination H	leating or Coolir	ig Systems (e.	.g., two furna	ces, he	eat pur	np wit	h gas b	oack-u	p, etc.)	:				